

CHECKLIST FOR ABOVEGROUND TANK INSTALLATION

Complete one form for each tank and related piping.

The information you provide may be used for secondary purposes [Privacy Law, s.15.04(1)(m)]. **Return Completed Checklist To:**

Madison, WI 53707-7837

Wisconsin Department of Commerce **ERS Division**

Bureau of Petroleum Products and Tanks P. O. Box 7837

This che	cklist cove		condary purposes [Privacy I			adison, wi 53			
installati			Secondary Conta						
		Leak Detection;	Spill Containmen	t;	ed Fueling (key-card-cod	le); ∐Lini	ing	
		(Please Print)							
1. Installa	tion Name			2. Owner Name					
Installation	Street Addres	s (not P.O. Box)		Owner Street Add	dress				
City		Village	☐ Town of:	City	Village	Town of:	State	Zip Code	
State		Zip Code	County	County		Telephone No.	(include area	code)	
B. TANK	CONTENTS	(Current, or previ	ous product if tank now	empty)					
Diesel	Leade	ed Unleaded	Gasohol Aviatio		Fuel Oil Other	Kerosene	☐ Waste/Use☐ Unknown	ed Motor Oil	
C. LAND	OWNER TY	PE (check one)							
☐ Sta	te 🔲 Cour sidential	nty ☐ Municipal ☐ Private	☐ Federal Owned ☐ Fed	deral Leased 🔲 -	Tribal Nation	☐ Other Gover	rnment 🗌	Utility	
D. OCCU	PANCY TYP	PE (check one)							
☐ Gas/Ret	ail Sales 🔲	Bulk Storage	erminal Storage	trial 🗌 Mercant	ile/Commercia	I ☐ Backup o	r Emergency	Generator	
☐ Agricultu	ural (Crop or li	vestock production)	☐ Government ☐ Scho	ool 🗌 Utility	☐ Residential	Other (speci	fy):		
E. PLAN	APPROVAI	L					Installer	Inspector	NA
							Verified	Verified	
		• •	plan number/LPO plan ni	umber is:			Ш	Ш	
	ank Capacity		gallons.	<u></u>					
			e form ERS 6294 POS)	☐ Vehicle	☐ Marine	e craft 🔲 A	ircraft		
	CONSTRU			_,					_
			r API label (Comm 10.35					님	님
			for leaks. Air Hygured for: Class I, [H	H
			where required. Type:_		-		···	H	H
			erminate outside where re				H	Ħ	Ħ
			m 10.415 (12)] Make/M				Ħ	П	Ħ
7. T	ank gauge is	s provided					🗖		
8. P	ump mounte	ed on tank 🔲 💮 P	ump mounted in dispense	er independent of	f tank 🔲				
		AND PRE-TESTING							
1. Ta	ank was test	ted for leakage per th	ne manufacturer's recomr	nendations					
H. TANK							_	_	_
			walls, buildings, power lir					닏	빝
			et from any other tank. (N					님	님
			nize settling					H	H
	ECT SITE	iut-on installed					🗀		Ш
		ection provided	Cement filled pipe T	raffic hullards	7 Other		П		П
2. V	ehicle fueling	g tank is secured by	non combustible enclosu	re.			H	H	Ħ
			ng area						
4. A	rated fire ex	ktinguisher provided.							
J. PIPIN	G MATERIA	\L IS: □Fiberglas:	s;	(type)					
		is: 🗌 single wall o							
			e proceeding to answer						
Piping	System Typ		ed piping with a. auto s		rm, or c. ∐flo	ow restrictor.			
			ping with check valve at t ping with check valve at p		tahla				
Ahove	eground Pip		ping with theth valve at p	and model	wole.				
							🗆		
			hysical damage and stre						Ħ
3. P	iping was iso	plated from the tank	and dispenser and air tes	ted at 150% of o	perating pres	sures of the		_	
S	ystem (but n	ot less than 50 p.s.	i.) for 1 hour		-		🗆		

U	Inderground Pipe									
1.	Piping is sloped back to									
2.	Piping is evenly and ade Piping trench provides a							님	님	
3. 4.	Pipes are separated by		H	H						
5.	Pipes are separated fro							Ħ	Ħ	
6.	Metal piping is at least s									
7.	Metal piping protected f		. 🗆							
8.	Fittings and couplings a						. 🗆			
9.	Piping was isolated from						. 🗆			
10	system (but not less that After backfilling, piping v						. Ш	Ш		
	pressure but not less th						. 🗆			
	Test stations have been	installed for monito	ring cathodic pr	otection on piping.			. 🗆			
12.	Approved flexible conne	ectors are used belo	w the dispenser				. 🗆			
13.	Dispensers, pumps, che						. 🗆			
V C	piping						. Ц			
N. 3E	CONDARY CONTAINM . Tank: Diked	☐ Double Wall	Remote impo	nich applies unde	r both TANK and	PIPING)				
'	Tank clearance with c	i bodble wall like walls and floor.	□ Remote impo		Bulk storage		. 🗆		П	
	Interstitial monitoring									
	Automatic (verified as	operative)					. 🔲			
	· · · · · · · · · · · · · · · · · · ·									
2.	Piping Leak Detection N	lethod: used if pres	ssurized or sucti	on with check valve	at tank: ☐Inte	rstitial mon	itoring			
	☐ Groundwater monito	oring 🗌 Tightnes	ss testing 🔲 Li	ine leak detector	☐Vapor monitorir	ng 🔲 I	Not require	d (visual)		
3.	Manufacturer / Vendor:				Prob	oe #:			_	
4.	Model Name/#:			Material	Approval #:				_	
5.	Catastrophic Manufactu	rer Name:		Model:	Mate	erial Appro	val #:			
L. L	IQUID HANDLING, TRA	NSFER AND USE								
1	1 1									
2								님	님	
3 4								H	H	
5								Ħ	Ħ	
6	6. Anti-siphon device provided on tank mounted pump.									
	7. Electric equipment and wiring is installed in accordance with Comm 16 (NFPA 70)									
	8. Aircraft fueling system provides bonding mechanism between aircraft and fueling equipment									
	9. Emergency shutoff clearly identified and accessible									
	10. Where required, listed emergency breakaway, hose and dispensing devices are provided									
12	. •			g			_	_		
M. IN	STALLER CERTIFICATI	ON								
Install	ation Company Name (print))	Installation	Company Mailing Ad	dress	(City/State/Zi	p Code		
_										
Company Telephone No. (include area code)			Certified In	Certified Installer Name (print)				Installer Certification No.		
Loorti	fy that the tank system a	nd related compone	ente have boon i	actalled according t	o the manufacturer	'e inetruetie	one conditi	onally ann	royod	
	, and comply with Comm		ints nave been ii	istalled according to	o ine manulaciulei	5 IIISHUCH	Jiis, conditi	orially app	noveu	
J- 1-010	,									
	ler Signature:				Date Sig	ned:				
N. IN	SPECTOR INFORMATION	ON								
Inspe	ction Dates: 1)	2)	3)	4)	5)	6)				
Inspec	ction Company Name:									
				Inspector #:		Local C	perator #:			
Insped	ctor Signature:						FDID #:			
		e department providing	g coverage:							
		e department providinç	g coverage:							
Date S	Signed: Fire	e department providing								
Date S	Signed: Fire									
Date S	Signed: Fire									
Date S	Signed: Fire									

TANK INVENTORY FORM ERS-8731 SIGNED BY THE OWNER MUST BE SUBMITTED WITH EACH INSTALLATION CHECKLIST.